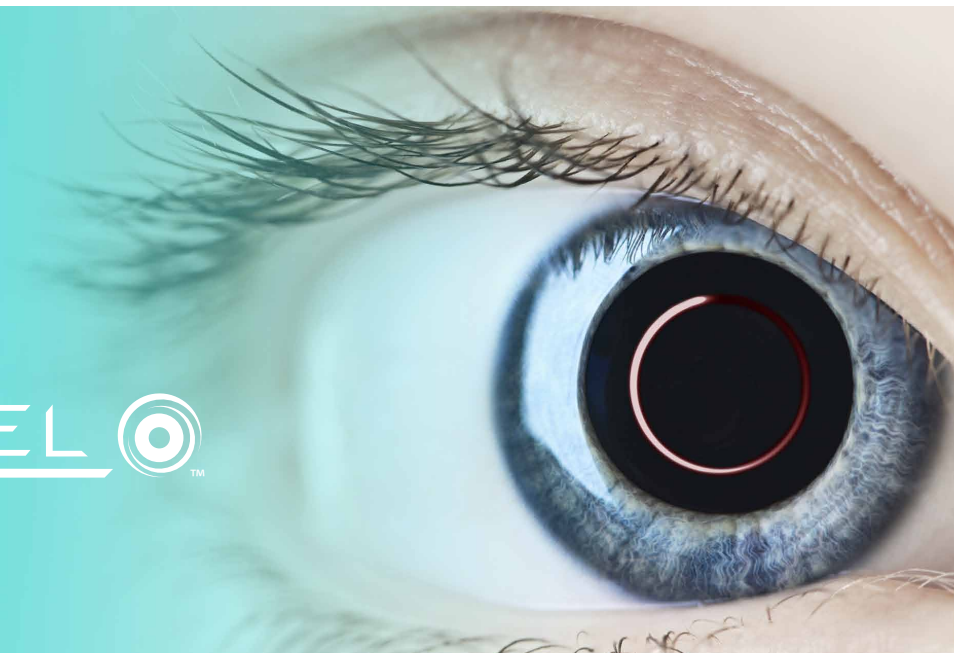


CAPSULGEL™

2.0% Hydroxypropylmethylcellulose (HPMC)



SPECIFICATIONS

Reference	CAPSULGel 2% (single unit)
Composition	Hydroxypropylmethylcellulose (HPMC) 2%
Description	CAPSULGel 2% has been formulated to provide an optical coupling gel for application on the cornea when used with the patient interface in conjunction with the CAPSULaser system.
Concentration	HPMC 20mg/ml
Zero Shear Viscosity	2,600 - 7,000 mPas
Osmolality	300 - 390 mOsm/kg
Storage Conditions	2 - 25°C (non-refrigerated)
Shelf-life	3 years
pH Value	6.8 - 7.5
Characteristic	Dispersive
Optical Performance	Optical grade, high transmission
Volume	2.0ml
Origin	Synthetic
Cannula	23g
Sterilization method	Double sterilized - Steam and ETO
Latex Free	Yes

